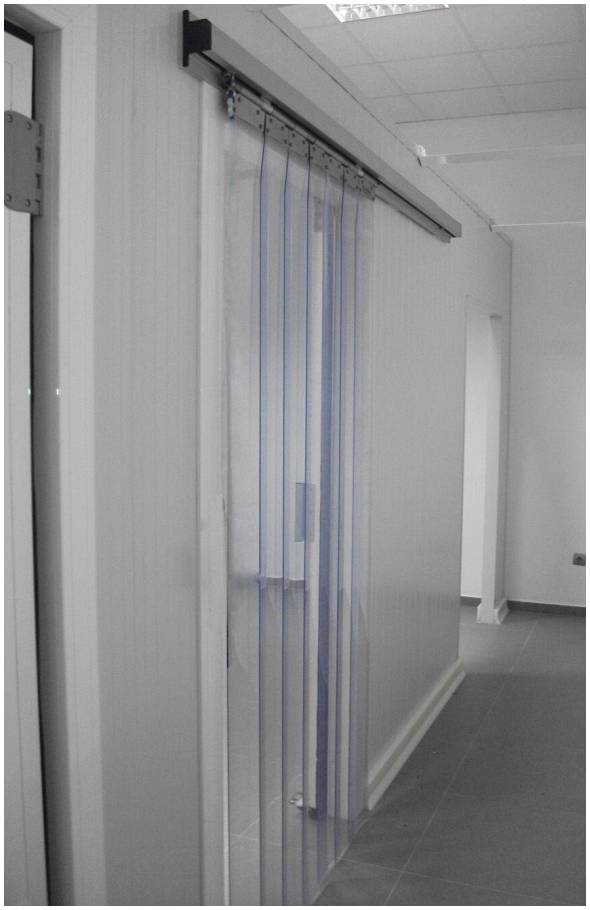
Automatic PVC Sliding Door

Automated sliding doors are an excellent solution where a touchless, clear barrier to control environments is required.



Applications

- Industrial warehouse
- commercial buildings
- Food processing plant
- Factories
- Laboratories
- Supermarkets
- Distribution centers



Benefits of PVC sliding doors:

- Good hygiene - No touch system
- Good visibility
- Flexible
- Resistant to scratching
- Cost effective
- Food grade
- Easy to clean
- Eco-friendly

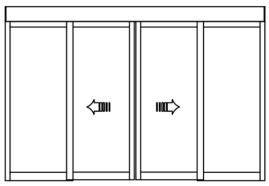
NON PHTHALATE

Food Grade PVC: Maxiflex PVC strips and sheeting material Complies with the requirements of the regulations (CE) n°852/2004 of the European parliament and of the council of 29 April 2004 in reserve to be correctly implemented.

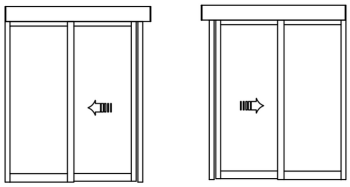
Sliding Door Operator

With its sleek design, minimum amount of operational parts as well as smooth and quiet operation the door operator ensures both convenience and appeal to pedestrians.

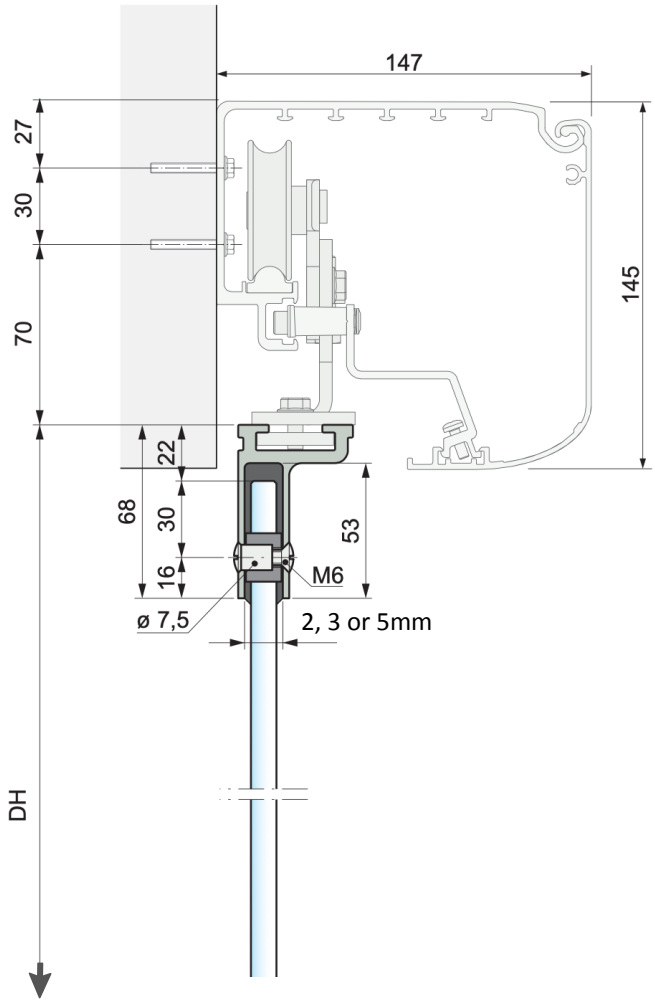
Depending on the width of your door opening the operator is available as bi-parting with 2 leaves or single slide with one leaf opening to the left or right.



Bi-parting



Single leaf - left or right opening



Standard equipment

- Cover support beam with transmission
- Electronic control units with plug-in connections and power supply

Technical specifications

Power Supply:
100 V AC - 10% to 240 V AC + 10%; 50/60 Hz

Clear opening (COW):
Bi-parting: 900 - 3000 mm
Single-slide R/L: 900 - 3000 mm

Hold open time: 0 - 60 s

Ambient Temperature: -20°C to +50°

Relative humidity (non-condensing): Max. 85%

PVC Sheeting

The smooth surface of PVC sheeting is non-absorbant, impervious, washable, non-toxic and easy to clean and disinfect.

PVC sliding doors are made of high quality PVC sheeting with a thickness of 2, 3 or 5mm. The PVC strip material can also be used.



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